

Appl. No. : 10/712,795  
 Filed : November 13, 2003

### AMENDMENTS TO THE SPECIFICATION

Please amend the paragraph at page 179, at lines 20-31, as follows:

For example, a duplex comprising an antisense strand having the sequence CGAGAGGCGGACGGGACCG (SEQ ID NO: 893) and having a two-nucleobase overhang of deoxythymidine(dT) would have the following structure:

```

  cgagagggcgacgggaccgTT  Antisense Strand (SEQ ID NO: 894)
  |||||
  TTgctctccgcctgccctggc  Complement (SEQ ID NO: 895)
  
```

In another embodiment, a duplex comprising an antisense strand having the same sequence CGAGAGGCGGACGGGACCG (SEQ ID NO: 893) may be prepared with blunt ends (no single stranded overhang) as shown:

```

  cgagagggcgacgggaccg  Antisense Strand (SEQ ID NO: 893)
  |||||
  gctctccgcctgccctggc  Complement (SEQ ID NO: 896)
  
```

Please amend Table 33, on page 206, as follows:

Species	# Mismatches	ISIS 301012 target sequence
Human	0	aggtgegaageagaetgagg ggtgcgaagcagactgaggc (SEQ ID NO: 614)
Monkey	2	aggtgtaaageagaetgagg ggtgtaaagcagactgaggc (nucleotides 168-187 of SEQ ID NO: 855)
Mouse	5	aggagtgcageagtctgaag ggagtgcagcagtctgaagc (SEQ ID NO: 897)

Appl. No. : 10/712,795  
Filed : November 13, 2003

Please amend Table 34, on page 206, as follows:

Species	# Mismatches	ISIS 147764 binding site
<del>Human</del> <u>Mouse</u>	[[5]] <u>0</u>	<u>geattgacatetteagggae</u> <u>gcattgacatcttcagggac</u> (nucleotides 541-560 of SEQ ID NO: 10)
<u>Mouse</u> <del>Human</del>	[[0]] <u>5</u>	<u>geatggacttettettggaaa</u> <u>gcatggacttcttctggaaa</u> (nucleotides 8886-8905 of SEQ ID NO: 3)

**Appl. No.** : **10/712,795**  
**Filed** : **November 13, 2003**

**AMENDMENTS TO THE SEQUENCE LISTING**

Please delete pages 1-209 of the Sequence Listing as filed and insert substitute pages 1-198, which contain the amended Sequence Listing.